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7217/63755

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Shinji Okazaki et al.  
Serial No. : 09/784,552  
Filed : February 16, 2001  
For : METHOD OF CONTROLLING A COMMUNICATION  
TERMINAL HAVING A PLURALITY OF FUNCTIONS,  
COMMUNICATION TERMINAL APPARATUS,  
COMMUNICATION CONTROL SYSTEM  
Group A.U. : 2681

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Jay H. Maioli  
Reg. No. 27,213

Date  
March 1, 2004

March 1, 2004  
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INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97(c)

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure set forth in 37 CFR § 1.53 and in keeping with the guidelines of 37 CFR 1.98, Applicants hereby submit information thought to be relevant to the examination of the above-identified

application, Also submitted herewith is a completed form PTO-1449.

This information was cited in an Austrian search report provided by the Intellectual Property Office of Singapore on January 31, 2004, and it is hereby certified that this disclosure is being made within three months of that date.

Applicants, through their undersigned attorney, hereby certify that, unless submitted herewith, no English language translation is presently available to those individuals identified in 37 CFR § 1.56(c) for any non-English language references(s) cited.

United States Patent 5,640,680, Ishida, et al., relates to a radio communication system including a terminal and a base station where a terminal can be installed into the radio communication system through a registering service that registers the terminal to the base station.

United States Patent 6,625,442 B1, Kojima, et al., relates to a mobile communication network that is made up of multiple service areas serviced by multiple base stations wherein as the mobile communication network develops, smaller service areas within the multiple service areas can be established using sub-service area base stations.

PCT Application WO 98/56201 A2, Linkola, et al. relates to a data communication system capable of controlling subscriber identification modules (SIM) containing a



7217/63755

subscriber identification code and a key. Records are kept at the subscriber's home location comprising subscriber information. Records are usable by the data communication system to validate subscribers on the network even when the subscriber is located outside of the home location.

Japanese Patent Application JP 9200831, Shigefusa relates to terminal equipment on a wireless network with automatic location registration to allow for dialing and rejection of an incoming call.

Japanese Patent Application JP 8182048, Masataka relates to a radio communication system suited for use in hospitals and amusement parks using multiple base stations and multiple terminals.

Respectfully submitted,

COOPER & DUNHAM LLP

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JHM/JBG  
Encl.

Foreign PTO-1449

**U.S. Department of Commerce  
Patent and Trademark Office**

**Atty. Docket No.**  
**7217/63755**

Serial No.  
09/784.552

## INFORMATION DISCLOSURE CITATION

**(Use several sheets if necessary)**

**Applicants**  
**Shinji Okazaki et al.**

**Filing Date**  
**February 16, 2001**

**Group  
2681**

## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
		5	6	4	0	6	8	0	6/17/99	Ishida et al.	455	34.1	
		6	6	2	5	4	4	2	9/23/03	Kojima	H04M 3	42	

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## FOREIGN PATENT DOCUMENTS

[illegible]

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**


**EXAMINER**

**DATE CONSIDERED**

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.